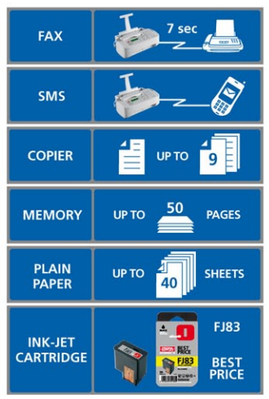
FAX_LAB
650

PLAIN PAPER INK-JET FAX

NEW DESIGN
The Fax_Lab 650 is the first in a new line of Olivetti fax machines featuring a T-shaped paper support and asymmetric phone/keyboard layout.

PROFESSIONAL
The 50-page fax memory, 40-sheet paper tray and 10-page document feed guarantee professional performance. The Fax_Lab 650 also sends, receives and prints SMS texts.

ECO-FRIENDLY CARTRIDGES
The competitively priced new-generation printer cartridge is designed to look after the environment and user health.



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FAX	**Printing method**	Ink-jet on plain paper
	Compatibility	Group 3
	Transmission speed	7 seconds at 14,400 bps with Automatic Fall Back
	Compression method	MH, MR, MMR with Error Correction Mode (ECM)
	Document format	A4
	Automatic document feeder	10 pages
	Paper tray	40-sheets
	Memory (pages)	Up to 50 (Slerexe letter text sample, MH compression, 3,8% coverage)
	Scan resolution	200 x 200 dpi
	Contrast control	Manual
	Greyscale	64 levels
	One-touch/abbreviated dialling	10/90 numbers
	Functions	Broadcasting from memory to up to 10 numbers Substitute reception Automatic fax/telephone switching Silent reception
TELEPHONE	**Functions**	Hands-free dialling (with the handset lowered) Caller identification Conversation on hold Choice of 4 ringtones for incoming calls
SMS*	**Functions**	SMS writing (characters associated with numeric keypad) SMS transmission to fixed and mobile numbers and e-mail addresses Storage of up to 30 incoming SMS Printout of received SMS
COPIER	**Copying**	Single page
	Zoom	50%, 70%, 100%, 140%, 200%
	Multiple copies	Up to 9 copies
OTHER CHARACTERISTICS	**Display**	2 lines x 16 characters
	Consumption	4 W in stand-by, 25 W max
	Consumable cartridge	Starter cartridge: included, free of charge User cartridge: FJ 83, code B0797, for single use only, capacity 300 pages (Slerexe letter text sample, MH compression, 3,8% coverage)
	Dimensions (LxWxH)	340 x 235 x 273 mm
	Weight	2,5 kg

*where service is provided by local operators.

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26863-00 Performance rates refer to use in optimal conditions. With the right to change technical specifications.